

**Amendments to the specification**

Please replace original paragraph 13 beginning at the bottom of page 3, carrying onto page 4, with the following amended paragraph:

According to the present invention, a child carrier attachment for a bicycle comprises a support device and a child seat mountable on the support device, the support device comprising an elongate support, and front and rear clamping devices on the elongate support, the rear fastener being adjustable into gripping engagement with a saddle post of the bicycle, the front fastener being adjustable into gripping engagement with a front post of the bicycle, and the support device being adjustable to vary the spacing of the front and rear fasteners. The support defines a longitudinally extending channel. The channel is positionable above and facing a to tube of the bicycle when the bicycle is a male-style bicycle.

Please replace original paragraph 28 beginning at the bottom of page 5, carrying onto page 6, with the following amended paragraph:

Figure 1 and 2 of the accompanying drawings show a child carrier attachment comprising a child's seat, indicated generally by reference numeral 10, a headrest indicated generally by reference numeral 12, and a support device indicated generally by reference numeral 14. The support device 14 is, in turn, mounted on a bicycle frame a part of which is indicated generally by reference numeral 16. The bicycle frame is male-style because there is a top tube 19.

Please replace original paragraph 29 with the following amended paragraph:

The support device 14 is shown in greater detail in Figure 3 and comprises an elongate support formed by front and rear support bars 17 and 18 in the form of steel channel members having inverted U-shaped cross-sections. The channels of these members are positioned above and facing the top tube 19 of the bicycle frame.

Please replace original paragraph 37 beginning at the bottom of page 7, carrying onto page 8, with the following amended paragraph:

Figures 5A and 5B show the seat 10 mounted on, but not yet secured to, the support device 14. The seat 10 is formed as a molding with a seat back 64 and with a pair of upwardly and laterally outwardly open foot boxes or foot rests 65 for receiving the feet and legs of a child on the seat[[. T]]to protect them. As shown, the foot rests 65 straddle the support device 14. The width of the seat 10 is preferably limited to e.g. nine inches in order to avoid interference with the rider's legs.